



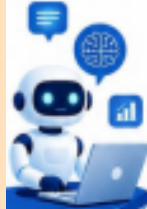
NEWS Letter

**MBA
June
2026**

DEPARTMENT OF MANAGEMENT STUDIES

Organises

IN ASSOCIATION WITH



**TAMILNADU ADVANCED
TECHNICAL TRAINING INSTITUTE**

(Reg. by GOVT. OF TAMILNADU Bound to GOVT. OF INDIA)



Faculty Development Programme (FDP)



ON **Enabling AI** into Everyday Teaching



Mr. SUDHARSAN DS
AI Engineer
TATTI



Mr. MUTHUKUMARAN S
User Experience Engineering
Associate Manager



DATES
Jun 22 -
Jun 26,
2026



TIME
02:00 PM (IST)
Every day



MODE
VIRTUAL



REGISTRATION FEE
FREE
No Registration Fee



E-CERTIFICATE
will be provided to the
participants and
faculty members.



ELIGIBILITY
Research Scholars and
all PG Students of all
branches of studies
are eligible.



JEPPIAAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

"Self-Belief | Self-Discipline | Self-Respect"

Kunnam, Sunguvarchatram, Sriperumbudur - 631 604.



Empowering Educators.



Enriching Futures.



Let's Enable AI for
Smarter Teaching and
Better Learning!

Department of Management Studies Successfully Organizes Five-Day Virtual Faculty Development Programme on "Enabling AI into Everyday Teaching"

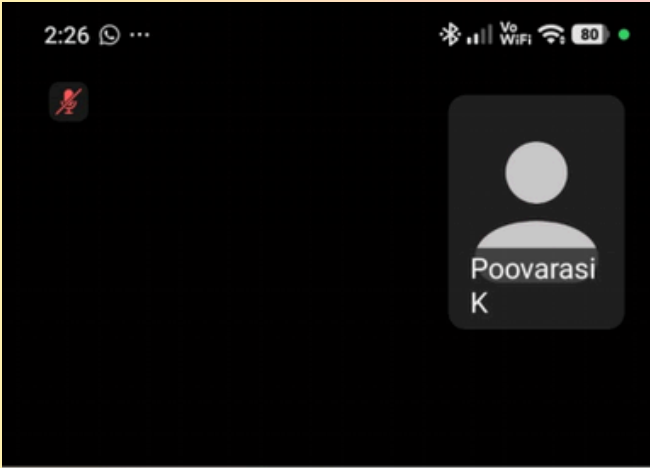
The Department of Management Studies, Jeppiaar Institute of Technology (Autonomous), Chennai, in association with the Tamil Nadu Advanced Technical Training Institute (TATTI), successfully conducted a Five-Day Virtual Faculty Development Programme (FDP) on "Enabling AI into Everyday Teaching" from 22nd June to 26th June 2026.

The programme witnessed an overwhelming response, attracting a large number of participants, including faculty members, research scholars, postgraduate students, and academicians from various colleges and universities across Tamil Nadu and other states. The FDP served as an excellent platform for educators to explore the transformative role of Artificial Intelligence in modern teaching and learning practices.

The resource persons, Mr. Sudharsan D.S., AI Engineer, TATTI, and Mr. Muthukumaran S., Associate Manager – User Experience Engineering, delivered highly engaging and insightful sessions on AI-powered educational tools, prompt engineering, AI-assisted content creation, personalized learning, assessment automation, and the ethical use of Artificial Intelligence in higher education. Interactive demonstrations, practical applications, and live discussions enabled participants to gain hands-on exposure to integrating AI into classroom teaching.

The sessions received excellent feedback for their relevance, practical orientation, and interactive delivery. Participants appreciated the opportunity to enhance their digital teaching competencies and understand emerging AI technologies that support innovative pedagogy.

The programme concluded successfully with the distribution of e-certificates to all eligible participants. The Department of Management Studies expressed its sincere gratitude to the management, TATTI, distinguished resource persons, organizing committee, and all participants for making the FDP a grand success. The event reaffirmed the institution's commitment to empowering educators with future-ready skills and promoting excellence in AI-enabled education.



Workflow 4: Data-Driven Student Analytics

